Publication--National Ocean Service--U.S. Coast Pilot 7, Pacific Coast: California, Oregon, Washington, and Hawaii, 1997 (31st) Edition. Change No. 32.

Coast Pilot 7 31st 1997 Corrections

Page 173-Paragraph 183, line 17; read: extreme caution when crossing traffic lanes and separation zones. Rule 10 of the collision regulations apply to this Traffic Separation Scheme.

(CL 377/00; CL 375/00)

Page 173-Paragraph 191, line 1; read:

The Vessel Traffic Service (VTS) Los  $\dots$ 

(CL 377/00; CL 375/00: CL 374/00)

Page 173-Paragraph 192, line 1; read:
The Vessel Traffic Service is a California ...

(CL 377/00; CL 375/00)

Page 173-Paragraph 193, through Paragraph 194, line 3; read:

#### VTS Area:

The VTS Area consists of Los Angeles and Long Beach Harbors (inside the breakwater), and the waters of San Pedro Bay and San Pedro channel, including Santa Monica Bay, within a 25 ...

(CL 377/00; CL 375/00; CL 374/00; CL 1923/98)

Page 173-Paragraph 195, through Paragraph 196, line 1; read:

## **VTS Communications:**

The responsibility of information exchange in the VTS ... (CL 377/00; CL 375/00; CL 374/00)

Page 173-Paragraph 197, line 2; read:

call **"San Pedro Traffic"**) shall be on VHF-FM channel 14,

(CL 377/00; CL 375/00)

Page 173-Paragraph 198, line 2 through Page 174-Paragraph 206; read:

data is received by the VTS, the VTS will attempt to contact vessels to pass the updated information. In addition, a traffic advisory broadcast is given on VHF-FM channel 14 every hour on the quarter hour. Other navigational information may be given on a case by case basis.

### **Mandatory Full Participation:**

The following vessels are required to comply with Vessel Movement and Reporting Procedures:

- (a) Every power driven vessel 40 meters (approximately 131 feet) or more in length while navigating;
- (b) Commercial towing vessels 8 meters (approximately 26 feet) or more in length that are towing alongside, astern,

or by pushing ahead;

(c) Every vessel certified to carry 50 or more passengers for hire while engaged in trade, under sail or power.

### **Mandatory Passive Participation:**

These vessels are required to monitor VHF-FM channel 14 and must respond when hailed by the VTS and must comply with operating rules;

- (a) Power driven vessels of 20 meters (approximately 65 feet) or more in length;
- (b) Vessels of 100 gross tons or more carrying one or more passengers for hire, while engaged in trade, regardless of length, whether under sail or power;
  - (c) Every dredge or floating plant.

# **Non Participating Vessels:**

Other vessels such as fishing boats, yachts, and recreational boats can greatly enhance the safety of navigation in the VTS area by listening on VHF-FM channel 14 and by maintaining a sharp lookout. It is not necessary to participate actively.

(CL 377/00; CL 375/00; CL 374/00)

Page 174-Paragraph 208, line 2; read:

VTS Area from sea shall contact the VTC on VHF-FM channel ...

(CL 377/00; CL 375/00; CL 374/00)

Page 174-Paragraph 217, line 1; read:

(b) Vessels under 40 meters subject to USCG/IMO ... (CL 377/00; CL 375/00)

Page 174-Paragraph 218, line 1; read:

(c) Vessels of 40 meters or greater, when in the ... (CL 377/00; CL 375/00)

Page 174-Paragraph 233, line 2; read:

advise if the vessel will be using or crossing the Traffic Separation Scheme.

(CL 377/00; CL 375/00)

Page 174-Paragraph 234, line 2; read: when leaving the VTS Area.

(CL 377/00; CL 375/00)

Page 174-Paragraph 236, lines 1–6; read:

Participating vessels are to ensure that a copy of the **Vessel Traffic Operating Manual** is available on board the vessel when operating within the VTS area. The manual is available at no charge from Executive Director, Marine

Exchange of Los Angeles/Long Beach Harbor, P.O. Box 1949, San Pedro, CA 90733, phone (301) 832-6411.

(CL 377/00; CL 375/00)

Page 174-Paragraph 238, lines 2-3; read: includes the City of Long Beach and a portion of Terminal Island.

(CL 377/00; CL 375/00; CL 374/00)

Page 174-Paragraph 240, line 7; read: inorganic chemicals, animal feeds, cotton, ... (CL 374/00)

Page 174-Paragraph 241, line 7; read: petroleum, bulk coke, steel and steel products, bulk ... (CL 374/00)

Page 175-Paragraph 245, line 3 through Paragraph 246; read: several radio towers around it.

Two prominent charted objects in Los Angeles Harbor which are of use to the navigator are the green and white tank near the S end of Pier 1 and the lighted radio tower atop San Pedro City Hall.

(CL 376/00; CL 374/00; NOS 18749)

Page 175-Paragraph 250, line 4; read: A fog signal is at the light. (CL 376/00; CL 374/00; LL/99)

Page 175-Paragraph 251, line 9; read: light.

**Note:** The Long Beach Pilots have established a current meter in about 57 feet of water 0.41 mile and bearing 198.5° from the Long Beach Light. A cable runs from the meter to the Long Beach Light. Mariners are requested to avoid anchoring or bottom fishing in this area.

(CL 377/00; CL 375/00)

Page 175-Paragraph 259; read:

Los Angeles Main Channel is marked by a 296° lighted range, and the Super Tanker Channel is marked by a private 255° lighted range.

(CL 376/00; LL/99)

Page 175-Paragraph 260, lines 3-4; read: tankships to and from Berths 45-47. These vessels, because of their deep draft, must ...

(CL 376/00; CL 374/00)

Page 175-Paragraph 262, line 2; read: end, is protected by two sets of breakwaters and the mole of Pier 300, the outer ends of ...

(CL 374/00)

Page 176-Paragraph 270, lines 4-7; read: railroad bridge 25 yards W with authorized span clearances of 6 feet down and 165 feet up. The Henry Ford Avenue railroad bridge is maintained in the down position. The bridgetender of the Schuvler F. Heim bridge ...

(CL 13/98; CL 78/98; CL 375/00; CL 377/00)

Page 177-Paragraph 287, line 5; read: boats, STEPHEN M. WHITE and PHINEAS BANNING, have black ...

(CL 375/00: CL 377/00)

Page 177-Paragraph 287, lines 8-11; read: arranged through the pilot station, telephone (310-732-3805), telex (18-2387), or VHF-FM channels 73 and 16; call sign KEB-260. The pilot station and boats monitor and use as working frequencies VHF-FM channels 73, 14, and 16. The pilot boats display the ...

(CL 375/00; CL 377/00)

Page 177-Paragraph 287, lines 15-17; read: notice of estimated time of arrival on VHF-FM channel 73. The pilots normally board the vessels on the starboard side with the ladder about 1 meter above the water. Vessels may not be boarded during ...

(CL 375/00; CL 377/00)

Page 177-Paragraph 289, lines 9-12; read: telephone (562-432-0664), telex (910-250-2014 JPS1; LGB Pilot), cable (LBPIOTS) and VHF-FM channels 12 and 16. The pilot station monitors VHF-FM channels 12 and 16; the pilot boats monitor VHF-FM channels 12, 13, 14, and 16. The pilot boats display ...

(CL 375/00; CL 377/00)

Page 177-Paragraph 289, line 20; read: side, with the ladder about 1 meter above the water, and a moderate ...

(CL 375/00; CL 377/00)

Page 177-Paragraph 290, lines 1-2; read:

Towage.- Several tugboat companies operate in the Los Angeles-Long Beach area ...

(CL 375/00; CL 377/00)